Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L10	863788	@ad>"20040318" @riad>"20040318" @pt1d>"20040318".	US-PGPUB; USPAT;	OR :	ON	2005/12/09 10:43
			EPO; JPO; DERWENT; IBM_TDB			
L11	2169	(cobalt co titanium ti nickel nickel ni tantalum ta) adj (titanium adj nitride TiN nickel adj nitride "Ni.sub. 3N" "Ni.sub.3N.sub.2" cobalt adj nitride "Co.sub.2N" "Co.sub.3N.sub.2" tantalum adj nitride TaN) adj (cobalt co titanium ti nickel nickel ni tantalum ta) not L10	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/09 12:33
L12	148	(tungsten adj nitride wn) adj (tungsten w) adj (silicon adj nitride "S.sub;3N.sub.4") nat L10	US-PGPUB; USPAT; EPO; JPO; DERWENT;	OR	ON	2005/12/09 16:17
L13	2	L11 and L12	IBM_TDB US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/09 10:43
L14	295	(tungsten adj nitride wn) adj (tungsten w) with (silicon adj nitride "S.sub:3N.sub:4") not L10	US-PGPUB, USPAT; EPO; JPO; DERWENT;	OR	ON	2005/12/09 14:17
L15	2	L11 and L14 not L13	IBM_TDB US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/09 10:43
L16	1153	(tungsten adj nitride wn) with (tungsten w) with (silicon;adj nitride "S.sub.3N.sub.4") not L10	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM TDB	OR	ON	2005/12/09 14:16
L17	77	L11 and L16 not (L13 L15)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/09 10:43
L19	24	17 not encapsulating adj.cu	US-PGPUB; USPAT; EPO; JPO; DERWENT;	OR	ON:	2005/12/09 10:44
L20	6304	metal edj gate not 10	IBM_TDB US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/09 10:51
L21	9	12 and 20	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/09 10:52
L22	9	(cobalt co titanium ti nickel nickel ni tantalum ta barrier) and 21	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/09 11:27
L23	11990	ultra adj.thin not 10	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/09 11:13
L24	612	(ti titanium) edj (titanium edj nitride tin) edj (ti titanium) not 10	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/09 12:00
L25	22	24 and 23	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/09 11:14
L26	1153	(tungsten adj nitride wn) with (tungsten w) with (silicon adj nitride "S.sub.3N.sub.4") not L10	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/09 11:14
L27	3	25 and 26	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR.	ON	2005/12/09 11:16
L29	57	24 and 26	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/09 11:17

L30	0	29 and 20	US-PGPUB;	OR	ON	2005/12/09 11:17
			USPAT; EPO; JPO; DERWENT; IBM_TDB			
L31	940572	gate not 10	US-PGPUB; USPAT;	OR	ON	2005/12/09 11:17
			EPO; JPO; DERWENT; IBM_TDB			
L33	3	29 and 31	US-PGPUB; USPAT:	OR	ON	2005/12/09 11:18
			EPO; JPO; DERWENT;			
L34	58	12 and 31	IBM_TDB US-PGPUB; USPAT;	OR	ON	2005/12/09 11:26
			EPO; JPO; DERWENT;			
L35	58	(cobalt co titanium ti nickel nickel ni tantalum ta barrier) and 34	US-PGPUB;	OR	ON	2005/12/09 11:27
			USPAT; EPO; JPO; DERWENT;			
L39	65	("4490209" "4505028" "4505082" "4684542" "4847111" "4977100" "5066615" "5077691"	IBM_TDB US-PGPUB;	OR	ON	2005/12/09 11:49
		"5342798" "5200028" "5341016" "5342798" "5364803" "5470773" "5559047" "5600177" "5633212" "5691235" "5716881" "5789294" "5854096" "5925918" "5962904" "6020111" "6096640" "6107171" "6197702" "6265297" "6284634" "6323115" "6326248" "6348380") PN	USPAT; USOCR			
		OR ("2002/0137284", "2002/0137321" "2004/0014330" "2004/0132272" "5888588" "6346467" "6764961" "6960515"),URPN.				
L40	8	39 and 26 not 10	US-PGPUB; USPAT; EPO; JPO;	OR	ON	2005/12/09 11:50
. w 22111			DERWENT; IBM_TDB	*** -*****		
L41	73	24 with (tungsten adj nitride win)::::	US-PGPUB; USPAT; EPO; JPO;	OR	ON	2005/12/09 12:05
			DERWENT; IBM_TDB			
L42	60	(polycrystalline poly adj silicon polysilicon silicon si doped) with 41	US-PGPUB; USPAT; EPO; JPO;	OR	ON	2005/12/09 14:07
1753112111			DERWENT; IBM_TDB			
L44	8	42 not encapsulating adj.cu	US-PGPUB; USPAT; EPO; JPO;	OR	ON	2005/12/09 12:03
	***************************************		DERWENT; IBM_TDB			
L45	92	24 with (wn)	US-PGPUB; USPAT; EPO; JPO;	OR	ON	2005/12/09 12:05
	,		DERWENT; IBM_TDB			
L46	99	encapsulating adj.cu	US-PGPUB; USPAT; EPO: JPO:	OR	ON	2005/12/09 12:06
			DERWENT; IBM_TDB			
L47	40	45 not 46	US-PGPUB; USPAT; EPO; JPO;	OR	ON	2005/12/09 12:27
			DERWENT; IBM_TDB			
L49	234	wn âd] w nôt 10	US-PGPUB; USPAT; EPO; JPO;	OR	ON	2005/12/09 12:29
			DERWENT; IBM_TDB			
L50	1087	(co ti ni ta) adj (tin "ni.sub.3n" "ni.sub.3n.sub.2" "co.sub.2n" "co.sub.3n.sub.2" tan) adj (co ti ni ta) not 10	US-PGPUB; USPAT; EPO; JPO;	OR	ON	2005/12/09 14:05
			DERWENT; IBM_TDB			
L51	9	49 and 50	US-PGPUB; USPAT;	OR	ON	2005/12/09 12:33
			EPO; JPO; DERWENT; IBM_TDB			c
L52	1	five adj layer with (cobalt co titanium ti nickel nickel ni tantalum ta) and (titanium adj nitride TiN nickel adj nitride "Ni.sub.3N" "Ni.sub.3N.sub.2" cobalt adj nitride "Co.sub.2N" "Co.sub.3N.sub.2" tantalum adj nitride TaN) and (tungsten w) and (tungsten adj nitride wn) not 10	US-PGPUB; USPAT;	OR	ON	2005/12/09 13:03
		The state of the s	EPO; JPO; DERWENT; IBM_TDB			
L54	47	five adj layer and (cobalt co titanium ti nickel nickel ni tantalum ta) and (titanium adj nitride TiN nickel adj nitride "Ni.sub.3N" "Ni.sub.3N.sub.2" cobalt adj nitride "Co.sub.2N" "Co.sub.3N.sub.2" tantalum adj nitride TsN. and (trunstee wi add (trunstee) add of the sub-section of the sub-sectio	US-PGPUB; USPAT;	OR	ON	2005/12/09 12:37
		nitride TaN) and (tungsten w) and (tungsten adj nitride wn) not 10	EPO; JPO; DERWENT; IBM_TDB			

L55	49	(five with layer with (barrier adhesion)) and (cobalt co titanium ti nickel nickel ni tantalum ta) and (titanium adj nitride TiN nickel adj nitride "Ni.sub.3N" "Ni.sub.3N.sub.2" cobalt adj nitride "Co.sub.2N" "Co.sub.3N.sub.2" tantalum adj nitride TaN) and (tungsten w) and (tungsten adj nitride wn) not 10	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/09 12:40
L56	29776	(co:tl nl ta) with (tin "nl.sub.3n". "nl.sub.3n.sub.2" "co.sub.2n": "co.sub.3n.sub.2" tan) not 10	US-PGPUB; USPAT; EPO; JPO; DERWENT;	OR	ON	2005/12/09 13:12
L57	223	50 with (tungsten adj nitride wn)	US-PGPUB; US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/09 12:43
L58	83	gate and 57.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/09 13:03
L59	22	four adj layer with (cobalt co titanium ti nickel nickel ni tantalum ta) and (titanium adj nitride TiN nickel adj nitride "Ni.sub.3N" "Ni.sub.3N.sub.2" cobalt adj nitride "Co.sub.2N" "Co.sub.3N.sub.2" tantalum adj nitride TaN) and (tungsten adj nitride wn) not 10	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/09 13:04
L60	1816	(co'tl ni-ta) with (tin "ni-sub.3n" "ni-sub.3n. sub.2" "co.sub.2n" "co-sub.3n.sub.2" tan) with (tungsten adj nitride wn) not 10	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB		ON	2005/12/09 14:12
L61	1003	60 with (barrier adhesion)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/09 13:13
L64	290	(polycrystalline poly adj silicon polysilicon silicon si doped) not 10	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/09 14:07
L65	88	gate and 64	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB US-PGPUB;	OR OR	ON ON	2005/12/09 14:08
L68	1995	63 with (titanium ti) with (tungsten adj nitride wn) not 10	USPAT; EPO; JPO; DERWENT; IBM_TDB US-PGPUB;	OR	ON	2005/12/09 14:14
£71	1832	63 with (Utanium adj nitride ti) with (tungsten adj nitride wn) not 10	USPAT; EPO; JPO; DERWENT; IBM_TDB US-PGPUB;	OR	ON	2005/12/09 14:24
L72	767	16 and 71	USPAT; EPO; JPO; DERWENT; IBM_TDB US-PGPUB;		ON	2005/12/09 14:16
L73	214	14 and 71	USPAT; EPO; JPO; DERWENT; IBM_TDB US-PGPUB;	OR	ON	2005/12/09 14:17
L75	121	12 and 71	USPAT; EPO; JPO; DERWENT; IBM_TDB US-PGPUB; USPAT; EPO; JPO; DERWENT;	OR	ON	2005/12/09 14:18
L76	9	12 and 20	IBM_TDB US-PGPUB; USPAT; EPO; JPO; DERWENT;	OR.	ON	2005/12/09 14:22
L78	131	68 and 12	IBM_TDB US-PGPUB; USPAT; EPO; JPO; DERWENT;	OR	ON	2005/12/09 14:26
L79	o.	sl'adj:tl'adj wn	IBM_TDB US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR.	ON	2005/12/09 14:26

L80	11	63 adj (titanium adj nitride tin) adj (tungsten adj nitride wn) not 10	US-PGPUB; USPAT;	OR	ON	2005/12/09 14:32
			EPO; JPO; DERWENT; IBM_TDB			
L81	2	(*6,617,624*),PN.	US-PGPUB; USPAT;	OR	OFF	2005/12/09 14:29
			EPO; JPO; DERWENT; IBM_TDB			
L82	891	(barrier adhesion) with (titanium adj nitride tin) adj (tungsten adj nitride wn) not 10	US-PGPUB; USPAT;	OR	ON	2005/12/09 14:33
			EPO; JPO; DERWENT; IBM_TDB			
.L83	o	(barrier adhesion) with linwn not 10	US-PGPUB; USPAT;	OR	ON	2005/12/09 14:33
			EPO; JPO; DERWENT; IBM_TDB			
L87	20	(barrier with adhesion) with tin adj wn not 10	US-PGPUB; USPAT; EPO; JPO;	OR	ON	2005/12/09 14:36
			DERWENT; IBM_TDB			
L88	145888	liquid adj phase not 10	US-PGPUB; USPAT; EPO; JPO;	OR	ON	2005/12/09 16:12
	**************************************		DERWENT; IBM_TDB			
L89	24	(US-20040106274-\$ or US-20040132272-\$ or US-20040014330-\$ or US-20020084192-\$ or US-20020137321-\$ or US-20020098670-\$ or US-20020137321-\$ or US-20020037325 or US-20020137321-\$ or US-20020024119-\$ or US-20020111025-\$ or US-20020024119-\$ or	US-PGPUB; USPAT; DERWENT	OR	ON	2005/12/09 16:14
		US-20020127888-\$).did. or (US-6960515-\$ or US-6764961-\$ or US-5888588-\$ or US-6346467-\$ or US-6333115-\$ or US-67702-\$ or US-6720604-\$ or US-6358790-\$ or US-6790723-\$ or US-6333547-\$). did. or (KR-2003087131-\$).did.	DENVICENT			
L90	1	88 and 89	US-PGPUB; USPAT;	OR	ON	2005/12/09 16:15
			EPO; JPO; DERWENT; IBM_TDB			
L91	92	liquid adj phase adj oxide not 10	US-PGPUB; USPAT;	OR	ON	2005/12/09 16:23
			EPO; JPO; DERWENT; IBM_TDB			
L92	5	Sidewall with 91	US-PGPUB; USPAT;	OR	ON:	2005/12/09 16:16
			EPO; JPO; DERWENT; IBM_TDB			
L94	0	92 and (silicon adj nitride "S.sub.3N.sub.4")	US-PGPUB; USPAT; EPO; JPO;	OR	ON	2005/12/09 16:23
			DERWENT; IBM_TDB			
L95	0:	91 with (silicon adj nitride "S:sub.3N.sub.4"):	US-PGPUB; USPAT; EPO; JPO;	OR	ON	2005/12/09 16:18
			DERWENT; IBM_TDB			
L96	23	91 and (silicon adj nitride "S.sub.3N.sub.4")	US-PGPUB; USPAT; EPO; JPO;	OR	ON	2005/12/09 16:22
L97	69909		DERWENT; IBM_TDB			
	U33U3	oxide with (sificon adj nitride: "S.sub:3N.sub.4")	US-PGPUB; USPAT; EPO; JPO;	OR	ON	2005/12/09 16:24
L98	12	97 and 89	DERWENT; IBM_TDB	OP.	04'	2005/42/00 40-55
	[US-PGPUB; USPAT; EPO; JPO;	OR	ON	2005/12/09 16:52
L99	5	:665122*.ap.	DERWENT; IBM_TDB US-PGPUB;	OR	ON	2005/12/09 16:56
			USPAT; EPO; JPO; DERWENT;			
L100	6	("4505028")"6245605")"6277722").PN.	IBM_TDB US-PGPUB;	OR	ON	2005/12/09 16:56
			USPAT; EPO; JPO; DERWENT;	<i></i>		
L101	,	liquid adj phase adj oxide with wet	IBM_TDB US-PGPUB;	OR	ON	2005/12/09 18:14
			USPAT; EPO; JPO; DERWENT;			
			IBM_TDB			

L104	26	(US-20040106274-\$ or US-20040132272-\$ or US-20040014330-\$ or US-20020084192-\$ or US-20020137321-\$ or US-2002098670-\$ or US-20040106279-\$ or US-20020137284-\$ or US-20050184397-\$ or US-20030045068-\$ or US-20020111025-\$ or US-20020024119-\$ or US-2002001888-\$),did. or (US-6560515-\$ or US-6764961-\$ or US-5885588-\$ or US-6346467-\$ or US-6323115-\$ or US-6197702-\$ or US-670604-\$ or US-6358790-\$ or US-6790723-\$ or US-6333547-\$ or US-6777722-\$ or US-6245605-\$),did. or (KR-2003087131-\$),did.	US-PGPUB; USPAT; DERWENT	OR	ON	2005/12/09 18:26
L105	16	dop\$ and 104	US-PGPUB; USPAT;	OR	ON	2005/12/09 18:26
			EPO; JPO; DERWENT; IBM_TDB			
L106	11	(US-20040132272-\$ or US-20040014330-\$ or US-20020137321-\$ or US-20020137284-\$ or US-20020111025-\$ or US-20020127888-\$).did. or (US-6960515-\$ or US-6764961-\$ or US-6346467-\$ or US-6277722-\$ or US-6245605-\$).did.	US-PGPUB; USPAT	OR	ON	2005/12/09 19:36
L107	О	(metal adj gate and gate adj oxide adj layer and silicon and doped adj silicon adj layer and stacked and metal adj barrier and tungsten adj nitride adj layer and tungsten and silicon adj nitride adj cap adj layer).	US-PGPUB; USPAT;	OR	ON	2005/12/09 19:53
		idm.	EPO; JPO; DERWENT; IBM_TDB			
S1	863788	@ad> "20040318" @rlad> "20040318" @pt1d> "20040318"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/08 20:33
S2:::	2	(*20050205942*).PN	US-PGPUB; USPAT;	OR	OFF	2005/12/09 19:51
			EPO; JPO; DERWENT; IBM_TDB			
S4	60101	gate adj oxide not S1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/08 21:08
S16	o	((cobalt co titanium ti nickel nickel ni tentalum ta) not (titanium adj nitride TiN nickel adj nitride "Ni sub. 3N" "Ni sub.3N sub.2" cobalt adj nitride "Co.sub.2N" "Co.sub.3N sub.2" tantalum adj nitride "Co.sub.2N" "Co.sub.3N sub.2" tantalum adj nitride "Co.sub.2N" "Co.sub.3N sub.2" tantalum adj nitride "Ni sub.3N" "Ni sub.3N sub.2" tantalum adj nitride TaN) adj ((cobalt co titanium ti nickel nickel ni tantalum ta) not (titanium adj nitride TiN nickel adj nitride "Ni sub.3N" "Ni sub.3N sub.2" cobalt adj nitride "Co.sub.2N" "Co.sub.3N sub.2" tantalum adj nitride TaN)) adj (tungsten adj nitride wn) adj (tingsten w) adj (silicon adj nitride "S.sub.3N sub.4") not S1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/08 21:50
S17	O	((cobalt co titanium ti nickel nickel ni tantalum ta) not (titanium adj nitride TiN nickel adj nitride "Ni.sub. 3N" "Ni.sub.3N.sub.2" cobalt adj nitride "Co.sub.2N" "Co.sub.3N.sub.2" tantalum adj nitride TaN)) adj10 (titanium adj nitride TiN nickel adj nitride "Ni.sub.3N" "Ni.sub.3N.sub.2" cobalt adj nitride "Co.sub.2N" "Co.sub.3N.sub.2" tantalum adj nitride TaN) adj10 ((cobalt co titanium ti nickel nickel ni tantalum ta) not (titanium adj nitride TiN nickel adj nitride "Ni.sub.3N" "Ni.sub.3N.sub.2" cobalt adj nitride "Co.sub.2N" "Co.sub.3N.sub.2" tantalum adj nitride TaN)) adj10 (tungsten adj nitride wn) adj10 (tungsten w) adj10 (silicon adj nitride "S.sub.3N.sub.4") not S1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/08 21:50
S18	o	((cobalt co titanium ti nickel nickel ni tantalum ta) not (titanium adj nitride TiN nickel adj nitride "Ni.sub. 3N" "Ni.sub.3N.sub.2" cobalt adj nitride "Co.sub.2N" "Co.sub.3N.sub.2" tantalum adj nitride TaN)) with (titanium adj nitride TiN nickel adj nitride "Ni.sub.3N" "Ni.sub.3N.sub.2" cobalt adj nitride "Co.sub.2N". "Co.sub.3N.sub.2" tantalum adj nitride TaN) with ((cobalt co titanium tl nickel nickel ni tantalum ta) not (titanium adj nitride TiN nickel adj nitride "Ni.sub.3N" "Ni.sub.3N.sub.2" cobalt adj nitride "Co.sub.2N" "Co.sub.3N.sub.2" tantalum adj nitride TaN)) with (tungsten adj nitride wn) with (tungsten w) with	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/08 21:52
S19	764	(silicon adj nitride "S.sub.3N.sub.4") not S1 (cobalt co titanium ti nickel nickel ni tantalum ta) with (titanium adj nitride TiN nickel adj nitride "Ni.sub. 3N" "Ni.sub.3N.sub.2" cobalt adj nitride "Co.sub.2N" "Co.sub.3N.sub.2" tantalum adj nitride TaN) with (cobalt co titanium ti nickel nickel ni tantalum ta) with (tungsten adj nitride wn) with (tungsten w) with (silicon adj nitride "S.sub.3N.sub.4") not S1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/09 11:26
S20	18	(cobalt co titanium ti nickel nickel ni tantalum ta) adj 100 (titanium adj nitride TIN nickel adj nitride "Ni. sub.3N". "Ni.sub.3N.sub.2". cobalt adj nitride "Co.sub.2N" "Co.sub.3N.sub.2" tantalum adj nitride TaN) adj "100" (cobalt co titanium ti nickel nickel ni tantalum ta) adj 100 (tungsten adj nitride wn) adj 100 (tungsten w) adj 100 (silicon adj nitride "S.sub.3N.sub.4") not S1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/08 21:54
S21	1	S4 and S20	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/08 21:53
S23	2169	(cobalt co titanium ti nickel nickel ni tantalum ta) adj (titanium adj nitride TIN nickel adj nitride "Ni.sub. 3N: "Ni.sub.3N.sub.2" cobalt adj nitride "Co.sub.2N" "Co.sub.3N.sub.2" tantalum adj nitride TaN) adj (cobalt co titanium ti nickel nickel ni tantalum ta) not S1	US-PGPUB; USPAT; EPO; JPO; DERWENT;	OR	ON	2005/12/08 21:58
S24	148	(tungsten adj nitride wn) adj (tungsten w) adj (silicon adj nitride "S.sub.3N.sub.4") not S1	IBM_TDB US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/08 22:00
S25	2:	523 and S24	US-PGPUB; US-PAT; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/08 21:58
S26	295	(tungsten adj nitride wn) adj (tungsten w) with (silicon adj nitride "S.sub.3N.sub.4") not S1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/08 22:08

S27	2	S23 and S26 not S25	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/08 22:00
	1153		US-PGPUB; USPAT; EPO; JPO; DERWENT:	OR	ON	2005/12/08 22:08
S29	77	S23 and S28 not (S25 S27)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/09 10:43